

## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 1, lines 15-20 (as amended in the Amendment filed January 26, 2009) as follows:

The present invention provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component; wherein at least a portion of the ribs of the first wall component directly or indirectly contact the second wall component, and at least a portion of the web of the first wall component is apart from the second wall component; and wherein the ribs of the first wall component are ~~wider~~ thicker than the thickness of the web of the first wall component.

Please amend the paragraph beginning at page 1, line 21 and ending at page 2, line 2 (as amended in the Amendment filed January 26, 2009) as follows:

The present invention further provides a coherent product including a wall section, wherein the wall section comprises: a first plastic wall component that is injection molded and includes two or more ribs and a web therebetween; and an opposing second plastic wall component that is injection molded and includes two or more ribs and a web therebetween; wherein at least a portion of the ribs of ~~one-said~~ the first wall component directly or indirectly contact the ~~other-said~~ second wall component, and at least a portion of the web of the ~~one-said~~ first wall component is apart from the web of the ~~other-said~~ second wall component; and wherein the ribs of the first wall component are ~~wider~~ thicker than the thickness of the web of the first wall component, and wherein

the ribs of the second wall component are ~~wider~~ thicker than the thickness of the web of the second wall component.

Please amend the paragraph at page 4, lines 2-9 as follows:

Referring to FIG. 1, a first embodiment of a wall section 10 according to the present invention includes a first plastic wall component 11 and an opposing second plastic wall component 12. The first wall component 11 is injection molded and includes two or more ribs 15 and a web 16 therebetween. The ribs 15 are ~~wider~~ thicker than the thickness of the web 16. The second wall component 12 does not include ribs and is either injection molded or thermoformed. The ribs 15 of the first wall component 11 contact the second wall component 12, and the web 16 of the first wall component 11 is apart from the second wall component 12.

Please amend the paragraph at page 4, lines 10-19 as follows:

Referring to FIG. 2, a second embodiment of a wall section 20 according to the present invention includes a first plastic wall component 21 and an opposing second wall component 22. The first wall component 21 is injection molded and includes two or more ribs 25 and a web 26 therebetween, wherein the ribs 25 are ~~wider~~ thicker than the thickness of the web 26. The second plastic wall component 22 is also injection molded and includes two or more ribs 27 and a web 28 therebetween, wherein the ribs 27 are ~~wider~~ thicker than the thickness of the web 28. The ribs 25 of the first wall component 21 contact the web 28 of the second wall component 22, and the web 26 of the first wall

component 21 is apart from the web 28 of the second wall component 22. Also, the ribs 27 of the second wall component 22 contact the web 26 of the first wall component 21.

Please amend the paragraph beginning at page 4, line 20 and ending at page 5, line 5 as follows:

Referring to FIG. 3, a third embodiment of a wall section 30 according to the present invention includes a first plastic wall component 31 and an opposing second wall component 32. The first wall component 31 is injection molded and includes two or more ribs 35 and a web 36 therebetween, wherein the ribs 35 are ~~wider~~ thicker than the thickness of the web 36. The second plastic wall component 32 is also injection molded and includes two or more ribs 37 and a web 38 therebetween, wherein the ribs 37 are ~~wider~~ thicker than the thickness of the web 38. The ribs 35 of the first wall component 21 contact the ribs 37 of the second wall component 32, and the web 36 of the first wall component 31 is apart from the web 38 of the second wall component 32.

Please amend the paragraph at page 5, lines 6-15 as follows:

Referring to FIG. 4, a fourth embodiment of a wall section 40 according to the present invention includes a first plastic wall component 41 and an opposing second wall component 42. The first wall component 41 is injection molded and includes two or more ribs 43, 43' and a web 44 therebetween, wherein the ribs 43, 43' are ~~wider~~ thicker than the thickness of the web 44. The second plastic wall component 42 is also injection molded and includes two or more ribs 45, 45' and a web 46 therebetween, wherein the ribs 45, 45' are ~~wider~~ thicker than the thickness of the web 46. The ribs 43 of the first

wall component 41 contact the web 46 of the second wall component 42, and the web 44 of the first wall component 41 is apart from the web 46 of the second wall component 42. Also, the ribs 45 of the second wall component 42 contact the web 44 of the first wall component 41.

Please amend the paragraph at page 6, lines 3-11 as follows:

Referring to FIG. 5, a fourth embodiment of a wall section 50 according to the present invention includes a first plastic wall component 51 and an opposing second wall component 52. The first wall component 51 is injection molded and includes two or more ribs 53 and a web 54 therebetween, wherein the ribs 55, are ~~wider~~ thicker than the thickness of the web 54. The second plastic wall component 52 is also injection molded and includes two or more ribs 55 and a web 56 therebetween, wherein the ribs 55 are ~~wider~~ thicker than the thickness of the web 56. The ribs 53 of the first wall component 51 contact the web 56 of the second wall component 52, and the web 54 of the first wall component 51 is apart from the web 56 of the second wall component 52.

Please amend the paragraph beginning at page 6, line 18 and ending at page 7, line 4 as follows:

Referring to FIG. 6, a sixth embodiment of a wall section 60 according to the present invention includes a first plastic wall component 61 and an opposing second wall component 62. The first wall component 61 is injection molded and includes two or more ribs 63 and a web 64 therebetween, wherein the ribs 65, are ~~wider~~ thicker than the thickness of the web 64. The second plastic wall component 62 is also injection molded and includes two or more ribs 65 and a web 66 therebetween, wherein the ribs 65 are

~~wider~~ thicker than the thickness of the web 66. The ribs 63 of the first wall component 61 contact the web 66 of the second wall component 62, and the web 64 of the first wall component 61 is apart from the web 66 of the second wall component 62. Also, the ribs 65 of the second wall component 62 contact the web 64 of the first wall component 61.

Please amend the paragraph at page 8, lines 1-10 as follows:

Referring to FIG. 7, a seventh embodiment of a wall section 70 according to the present invention includes a first plastic wall component 71 and an opposing second plastic wall component 72. The first wall component 71 is injection molded and includes two or more ribs 73 and a web 74 therebetween. The ribs 73 are ~~wider~~ thicker than the thickness of the web 74. The second wall component 72 does not include ribs and is either injection molded or thermoformed. The ribs 73 of the first wall component 71 contact the second wall component 72 via a thin-material layer 77, such as a product label, and the web 74 of the first wall component 71 is apart from the second wall component 72. When the layer 77 includes a label, at least one of the wall components 71, 72 is transparent so that the label can be viewed.

Please amend the paragraph at page 8, lines 11-21 as follows:

Referring to FIG. 8, an eighth embodiment of a wall section 80 according to the present invention includes a first plastic wall component 81 and an opposing second wall component 82. The first wall component 81 is injection molded and includes two or more ribs 83 and a web 84 therebetween, wherein the ribs 83 are ~~wider~~ thicker than the thickness of the web 84. The second plastic wall component 82 is also injection molded

and includes two or more ribs 85 and a web 86 therebetween, wherein the ribs 85 are ~~wider~~ thicker than the thickness of the web 86. The ribs 83 of the first wall component 81 contact the ribs 85 of the second wall component 82 via a thin-material layer 87, such as a product label; and the web 84 of the first wall component 81 is apart from the web 86 of the second wall component 82. When the layer 87 includes a label, at least one of the wall components 81, 82 is transparent so that the label can be viewed.

Please amend the paragraph beginning at page 8, line 22 and ending at page 9, line 8 as follows:

Referring to FIG. 9, a ninth embodiment of a wall section 90 according to the present invention includes a first plastic wall component 91 and an opposing second wall component 92. The first wall component 91 is injection molded and includes two or more ribs 93 and a web 94 therebetween, wherein the ribs 93 are ~~wider~~ thicker than the thickness of the web 94. The second plastic wall component 92 is also injection molded and includes two or more ribs 95 and a web 96 therebetween, wherein the ribs 95 are ~~wider~~ thicker than the thickness of the web 96. The ribs 93 of the first wall component 91 contact the web 96 of the second wall component 92, and the web 94 of the first wall component 91 is apart from the web 96 of the second wall component 92. Also, the ribs 95 of the second wall component 92 contact the web 94 of the first wall component 91.

Please amend the paragraph beginning at page 9, line 22 and ending at page 10, line 11 as follows:

Referring to FIG. 10, a tenth embodiment of a wall section 100 according to the present invention includes a first plastic wall component 101, an opposing second plastic

wall component 102 and an opposing third wall component 103. The first wall component 101 is injection molded and includes two or more ribs 105 and a web 106 therebetween, wherein the ribs 105 are ~~wider~~ thicker than the thickness of the web 106. The second plastic wall component 102 is also injection molded and includes a first set of two or more ribs 107 and a web 108 therebetween on a first side opposing the first wall component 101, wherein the ribs 107 are ~~wider~~ thicker than the thickness of the web 108. The second plastic wall component 102 further includes a second set of two or more ribs 109 and a web 110 therebetween on a second side opposing the third wall component 103, wherein the ribs 109 are ~~wider~~ thicker than the thickness of the web 110. The third plastic wall component 103 is also injection molded and includes two or more ribs 112 and a web 113 therebetween, wherein the ribs 112 are ~~wider~~ thicker than the thickness of the web 113.

Please insert a new paragraph at page 10 between lines 20 and 21, as follows:

It is seen in FIGS. 1-10 of the Drawing that in each of the above-described embodiments the predominant thickness of the respective ribs is thicker than the thickness of the webs. “Predominant” is used in the sense of the second definition in the Merriam-Webster Online Dictionary ([merriam-webster.com](http://merriam-webster.com)) to wit: “being most frequent or common”.

Please amend the paragraph beginning at page 12, line 18 and ending at page 13, line 7 as follows:

In another embodiment of a wall section according to the present invention, two injection molded plastic wall components 140 having two or more ribs 141 and a web 142 therebetween, as shown in FIGS. 15 and 16 are oriented at ninety degrees to one another and combined in opposition to each other with the ribs 141 of one wall component contacting the ribs 141 of the other wall component to form a wall section 144 as shown in FIG. 17, in which the ribs of one wall component 140 are aligned at a ninety-degree angle to the ribs of the other wall component 140. The ribs 141 are ~~wider~~ thicker than the thickness of the web 142. The web 142 of one wall component 140 is apart from the web 142 of the other wall component 140. In this embodiment the ribs 141 include indentations 146 at positions where the ribs 141 of one wall component contact the ribs 141 of the other wall component. Preferably, more than one portion of the ribs 141 of one wall component are attached by ultrasonic welding to the ribs of the other wall component at the places on contact therewith.